Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
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JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L15 and (mica or tetrasilicic or taeniolite or hectolite)

Display: 20 Documents in **Display Format:** [-_____] **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

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Search History

DATE: Saturday, December 09, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L17	L15 and (mica or tetrasilicic or taeniolite or hectolite)	9	L17
L16	L15 and (swellable mica or tetrasilicic or taeniolite or hectolite)	0	L16
L15	KABURAGI-YOSHIAKI$	84	L15
DB=JPAB; PLUR=YES; OP=ADJ			
L14	JP-06184998-A.did.	1	L14
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L13	L12 and l9	1	L13
L12	(OGATA-YASUHIRO$ or YAMAMOTO-HIROSHI$).in.	4955	L12
L11	(OGATA-YASUHIRO$ or YAMAMOTO-HIROSHI$).pn.	0	L11
L10	6040035.pn. and primer	1	L10
L9	(swellable mica or tetrasilicic or taeniolite or hectolite) and (ink jet or ink-jet or inkjet)	21	L9
L8	l3 and (swellable mica or tetrasilicic or taeniolite or hectolite)	0	L8
L7	l3 and (swellable mica or tetrasilicic or taeniolite or hectolite) and (ink jet or ink-jet or inkjet)	0	L7

L6	l5 and (ink jet or ink-jet or inkjet)	26	L6
L5	l3 and (swellable mica or tetrasilicic or taeniolite or hectolite or montmorillonite)	49	L5
L4	20040219310.pn.	2	L4
L3	(MAJUMDAR-DEBASIS$ or DONTULA-NARASIMHARAO$ or MASSA-DENNIS$ or BLANTON-THOMAS$ or GARCIA-JOSE$ or arrINGTON-ERIC$ or GULA-THADDEUS$).in.	746	L3
L2	L1 and mica	1	L2
L1	(6475696).pn.	2	L1

END OF SEARCH HISTORY